

## AK PRA DENA 10(32), Riprap Placement at Toklat Rest Stop, Denali National Park, Denali Borough, Alaska

The work consists of excavation of existing streambed material along existing sheetpile wall and installing approximately 900 lnft of class 4 riprap revetment along with 5 class 6 riprap barbs. Also, stockpiling of an additional 100 cuyd of class 6 riprap to be used for future barb repairs and other small items of work.

Project length: 0.171 Miles

Fixed Completion Date: This project is being offered under three schedules.  
(Schedule A – July 13, 2009) (Schedule B – July 23, 2009)  
(Schedule C – August 4, 2009)

Estimated Price Range: \$500,000 to \$1 million

Location: 170 miles Southwest of Fairbanks, Alaska

### DESCRIPTION OF WORK in US CUSTOMARY UNITS

#### DIVISION 150 – Project Requirements (All Schedules)

152	Construction Survey & Staking	<b>X</b>	YES		NO
153	Contractor Quality Control and Assurance	<b>X</b>	YES		NO
154	Contractor Sampling & Testing		YES	<b>X</b>	NO
155	Schedules for Construction Contracts ( <i>construction schedules</i> )	<b>X</b>	YES		NO

#### DIVISION 200 – Earthwork

Blasting Consultant ( <i>Consultant/Engineering Services</i> )			Yes	<b>X</b>	No
207	Earthwork Geotextiles ( <i>geotextiles</i> )	Sched A – 2017 sqyd Sched B – 2677 sqyd Sched C – 3410 sqyd			
208	Structure Excavation	Sched A - 714 cuyd Sched B – 874 cuyd Sched C – 1052 cuyd			

#### DIVISION 250 - Slope Reinforcement and Retaining Walls

251	Riprap	Schedule A Class 4 - 1210 cuyd Class 6 – 575 cuyd Schedule B Class 4 - 1606 cuyd Class 6 – 575 cuyd Schedule C Class 4 - 2046 cuyd Class 6 – 575 cuyd			
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